

## Climate Prediction Center's Central Asia Hazards Outlook For USAID / FEWS-NET August 22 - 28, 2019

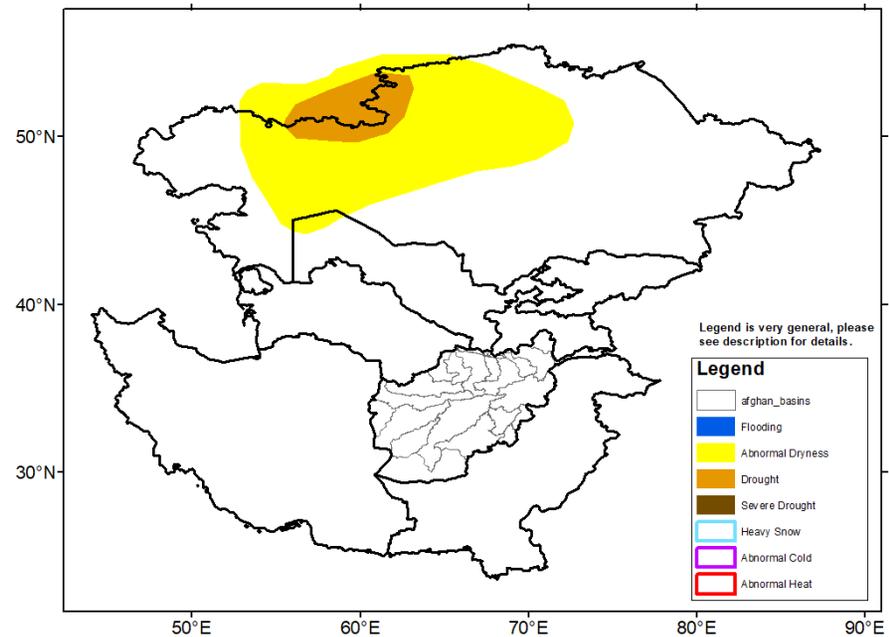
### Temperatures:

Temperatures averaged 1 to 4 degrees C below normal across much of the region from August 11 to 17. Although temperatures averaged below normal in northwest Kazakhstan, extreme maximum temperatures reached the middle 30s (degrees C) across drought stressed areas. The GFS model indicates that temperatures are likely to average above normal across Kazakhstan which will likely exacerbate ongoing drought conditions.

### Precipitation

Much needed rainfall (2 to 22 mm) was observed across northwest Kazakhstan with locally more than 50 mm reported in north-central Kazakhstan. Based on this recent rainfall, the drought hazard area was decreased in spatial coverage and currently covers areas where 90-day precipitation deficits are the largest.

During the next week, widespread rainfall (10 to 50 mm) is forecast to be limited to northeast Kazakhstan. The GFS ensemble mean indicates that monsoon rainfall is likely to be suppressed across Pakistan during late August. This may signal an earlier than normal withdrawal of the Indian Monsoon from Pakistan. Reports indicate that locust numbers will likely increase across Pakistan through September.



**Note: The Hazards outlook map is based on current weather/climate information, short and medium range weather forecasts (up to 1 week), and assesses their potential impact on crop and pasture conditions. Shaded polygons are added in areas where anomalous conditions have been observed. The boundaries of these polygons are only approximate at this continental scale. This product does not reflect long range seasonal climate forecasts or indicate current or projected food security conditions.**

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